1 2 ("5497668").PN.	USPAT; 2004/09/23 14:55 US-PGPUB; EPO; JPO;
	EPO; JPO;
	DERWENT
2 0 (("5497668").PN.) and beam	USPAT; 2004/09/23 14:56
	US-PGPUB;
	EPO; JPO;
	DERWENT
3 1 (("5497668").PN.) and semiconductor	USPAT; 2004/09/23 14:56
	US-PGPUB;
	EPO; JPO;
	DERWENT
- 4 (("6171881") or ("6462530")).PN.	USPAT; 2004/09/22 11:30
	US-PGPUB;
	EPO; JPO;
	DERWENT
- 2096 (73/862,862.041,862.046,862.381,862.451,86	2.626,862.632,862.637,862.680) SXXX.TS ; 2004/09/22 11:31
	US-PGPUB;
	EPO; JPO;
	DERWENT
- 121 ((73/862,862.041,862.046,862.381,862.451,8	62.626,862.632,862.637,862 68) SPAITS.) 2004/09/22 11:31
and substrate.clm.	US-PGPUB;
·	EPO; JPO;
	DERWENT
- 3 ((((73/862,862.041,862.046,862.381,862.451,	
and substrate.clm.) and (fix\$5 and (moving m	
electrode).clm.	EPO; JPO;
·	DERWENT
- 75 ((((73/862,862.041,862.046,862.381,862.451,	
and substrate.clm.) and ((two three several plu	
third many) near4 (sens\$4 evaluat\$5 estimat\$.	
detect\$4 test\$4 meter gauge transducer measu	
- 73 (((CTATA 8684862A CP 411,86849)) 161,862.381,862.451,	
and substrate.clm.) and ((two three several plu	
third many) near4 (sens\$4 cell detect\$4 meter	
)).clm.	DERWENT
- 3 ((((73/862,862.041,862.046,862.381,862.451	
and substrate.clm.) and ((two three several plu	
third many) near4 (sens\$4 cell detect\$4 meter	
)).clm.) and (fix\$5 and (moving moveable) ne	
- 3688 ((two three several plurality pair couple secon	
with substrate).clm.	US-PGPUB;
	EPO; JPO;
2 ((72/0/2 0/2 0/1 0/2 0/2 201 0/2 4/1 0	DERWENT 62.626.862.632.862.637.862.6808040815.) 2004/09/22 11:48
- 3 ((73/862,862.041,862.046,862.381,862.451,8 and ((two three several plurality pair couple so	
(chip) with substrate).clm.	EPO; JPO;
(chip) with substrate).cim.	DERWENT
2 (((two three several plurality pair couple second	
with substrate).clm.) and (fix\$5 and (moving)	
electrode).clm.	EPO; JPO;
Cicciode).ciii.	DERWENT
6 ("4556587" "4582729" "5417312" "55459	
"5684428").PN.	2007/07/22 11.57
- 9 5864062.URPN.	USPAT 2004/09/22 12:54
- 10 ("5172303" "5237204" "5748452" "57842	
"5963430" "6201294" "6297548" "631352	
- 10 ("5172303" "5237204" "5748452" "57842	
"5963430" "6201294" "6297548" "631352	
- 5 (((two three several plurality pair couple second	
with substrate).clm.) and sensitivity.clm.	,, ,, ,,

-	3	(semiconductor and substrate and capacit\$6 and electrode and	USPAT;	2004/09/22 13:13
		(displacement acceleration) and sensitivity).clm.	US-PGPUB;	
			EPO; JPO;	
ĺ			DERWENT	
-	107	(semiconductor and substrate and capacit\$6 and electrode and	USPAT;	2004/09/22 13:14
1		(displacement acceleration)).clm.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	13	((semiconductor and substrate and capacit\$6 and electrode and	USPAT;	2004/09/22 13:15
		(displacement acceleration)).clm.) and ((two three several plurality pair	US-PGPUB;	
		couple second third many) near4 (chip))	EPO; JPO;	
		, , , , , , , , , , , , , , , , , , , ,	DERWENT	
-	5	("4231154" "4654694" "4663649" "4724472" "4783722").PN.	USPAT	2004/09/22 13:43
-	45	4970577.URPN.	USPAT	2004/09/22 13:45